

**DELIA MEMORIAL SCHOOL (BROADWAY)**Notice to Parents/Guardians6<sup>th</sup> October, 2021

Dear Parents / Guardians,

**Peer Support Friend Club 2021 1<sup>st</sup> Term**

Peer Support Friend Club provides a supportive platform for students to enhance their social and communication skills and enlarge their support network in school. In this supportive group, there are several kinds of activities, such as board-game activities, group interactive events, interest exploration workshop, such as Pastel Nagomi art, candle, tie dye making, embossing art and outing activities. All activities create more learning and social opportunities for students to strengthen their social skills, learn how to establish and maintain a positive relationship with other group members, and develop their potentials by explore their interests through the programs.

Your child/ward will take part in the activity of Peer Support Friend Club for developing their peer friendship. The details of the activities in 1<sup>st</sup> term is as following:

Date	15/10/2021 (Friday)	29/10/2021 (Friday)	12/11/2021 (Friday)
Time	2:00pm-4:00pm		
Gathering Time/ Place	2:00pm/Biology Lab		
Dismissal Time/ Place	4:00pm/Biology Lab		
Venus	Biology Lab		
Content	Introductory and Team Building	Candle Making Workshop	Pastel Nagomi Art Workshop

Remarks: Participants can bring their lunch or buy take away to school and have their meal in Biology Lab with 1.5meter interpersonal distance.

Once students who joined **ALL sessions** of the Peer Support Friend Club in the 1<sup>st</sup> term, they would be given an opportunity to go to **Hong Kong Disneyland** at the end of this academic year for **FREE!!!**

Yours faithfully,



K.C. Lo

Principal

**Reply Slip (PN\_2122\_048)****Re: Peer Support Friend Club 2021 1<sup>st</sup> Term**

Date: \_\_\_\_\_

Dear Mr. Lo,

I allow my child/ward of \_\_\_\_\_ S \_\_\_\_ ( ) to take part in the activity of Peer Support Friend Club.

Signature of Parent / Guardian: \_\_\_\_\_

Name of Parent / Guardian: \_\_\_\_\_